

line 19, change "~~Then,~~" to --In order--;

line 20, after "~~rule~~" insert --,--;

line 22, change "ISO" to ~~International~~ Standard Organization (ISO)--;

line 23, change "coding(~~compressing~~)" to --coding (compressing)--;

line 24, after "~~data~~" insert --,--; and

line 26, after "~~picture~~" insert --,--.

Page 2, line 1, change "It" to --~~For~~ example, it--;

line 7, change "the" to ~~--an--~~; and

line 10, after "apparatus" ~~insert~~ --,--; after "~~Box~~" insert --,--.

Page 3, line 4, after "signal" ~~insert~~ --including both an analog signal and a digital signal--;

line 8, change "among" to ~~--of--~~; change "~~carriers~~" to --carrier signal--;

line 9, delete "~~which are~~";

line 10, delete "~~only~~", change "~~carrier~~" to --tuned carrier--;

line 11, delete "~~extracted~~", after "signal" ~~insert~~ --from the tuned carrier signal--;

line 12, after "signal" insert ~~--of the tuned carrier signal--~~, delete "~~the~~" (second occurrence); and

line 18, change "~~108~~" to --109--.

Page 4, line 1, change "the" (first ~~occurrence~~) to --a--;

line 8, change "~~the~~" to --a--;

line 10, change "the" (first occurrence) to --a--;

line 13, change "is" to --and--;

line 16, change "108" to --109--; and

line 28, change "well is known" to --is well known--.

Page 5, line 19, change "jittering, in a case that a" to --that results when--;

line 20, change "user alternately views the" to --alternating between viewing a--; change "broadcasting" (each occurrence) to --broadcast-- and change "and the" to --an--; and

line 28, change "the" (each occurrence) to --a--.

Page 6, line 5, change "analog/digital" to --to receive analog or digital--; change "the" to --a--;

line 6, change "an" (first occurrence) to --a--; after "channel;" insert --

a digital broadcasting turner to receive the analog or digital broadcasting channel according to the selection--; and change "broadcasting, by the" to --broadcasting signal--;

line 7, change "control signal" to --according to the selection--;

line 8, after "broadcasting" insert --signal--; change "by" to --from--;

line 9, change "by the control signal" to --according to a first one of the control signals--;

line 10, change "encodes one signal by the control signal" to --encodes, according to a second one of the control signals--;

line 11, change "to the analog video signal by synchronizing to" to --and--; after "signal" insert --;--; and change "which is" to --a video signal and the additional information into an encoded analog video signal, --;

lines 12-14, delete "~~obtained~~ by the synchronous separation unit, wherein one signal is a signal between the video signal which is obtained from the MPEG audio/video process unit, and the additional information which is obtained from the additional information process unit;"

line 15, after "the" (first occurrence) insert --analog--, after "~~encoded~~" insert --analog--, and delete "according ~~to~~ the control";

line 16, delete "signal ~~of~~ the controller";

line 18, change "the" (first occurrence) to --an audio--;

line 19, change "by" to ~~--from--~~, and after "to" insert --a third one of--;

line 20, change "signal" to --signals--;

line 22, change "analog ~~video~~" to --mixed--;

line 23, change "which is mixedly ~~obtained~~" to --transmitted--;

line 24, change "analog" ~~to~~ --mixed--;

line 25, change ", obtained ~~by~~" to --of--;

line 26, delete "according ~~to~~ the control signal of the controller,";

line 27, change "by" ~~to~~ --from--;

line 28, change "Selectively ~~the~~" to --The--; and

line 30, change "by" ~~to~~ --from--, and change "the" (each occurrence) to --a--.

Page 7, line 1, change "for switch~~ing~~ the control signal to a continuous signal by detecting the" to --to detect and change the separated--;

line 2, after "signal," ~~insert~~ --to a continuous signal, and transmits the continuous signal--;

lines 2-3, delete "which ~~are~~ separated by the luminance/color separation unit";

line 5, change "except for" ~~to~~ --other than--, and change "analog video" to --encoded MPEG processed analog signal--;

line 6, change "~~by~~" to --from--;

line 7, delete "according ~~to~~ the control signal of the controller,"

line 9, change "for" ~~to~~ --of--;

line 10, after "broadcasting" ~~(first occurrence)~~ insert --signal and a digital broadcasting signal--, and after "selecting" ~~insert~~ --one of--;

line 12, after "broadcasting" insert --signal--;

line 16, after "broadcasting" insert --signal--;

line 17, change "a" to --the digital broadcasting signal into an MPEG processed--, after "an" insert --MPEG processed--, and change "~~by~~" to --using--;

line 19, delete "the" ~~(first occurrence)~~;

line 20, change "selected" (first occurrence) to --extracted--, change "selecting, overlapping and" to --selectively--, after "the" (first ~~occurrence~~) insert --additional information overlapped within the--, and delete "~~and the~~";

line 21, change "additional ~~information, which are encoded,~~" to --separated from the analog broadcasting signal--;

lines 21-22, change "of the ~~received~~ analog broadcasting, if necessary"

to ~~--additional information overlapped with the MPEG processed separated from the digital~~
broadcast signal in accordance with the encoding selected in the encoding step~~171~~

line 22, change "selecting" to ~~--selectively transmitting--~~, and change
"and the" to ~~--separated from the digital broadcast signal and the analog broadcasting--~~;

line 23, change "of the ~~received~~" to ~~--separated from the--~~, after
"broadcasting" insert ~~--signal--~~, and delete ", if necessary", and transmitting the selected
signal";

line 25, change "encoding" to ~~--selective encoding--~~, and change "data"
to ~~--signal--~~;

line 28, change "in the" to ~~--in the selective--~~; and

line 29, change "video data" to ~~--MPEG processed video signal--~~.

Page 8, line 2, before "video" insert ~~--analog broadcast--~~; change "of" to
~~--separated from--~~;

line 3, after "broadcasting" insert ~~--signal--~~;

line 5, delete "the" (second occurrence); change "except for the" to ~~--of~~
the additional information which does not include a--; before "video" insert ~~--analog~~
broadcast--;

line 7, after "broadcasting" (both occurrences) insert ~~--signal--~~;

line 8, change "broadcasting" (second occurrence) to ~~--of the analog~~
and digital broadcasting signals--;

line 9, change "in" to ~~--with--~~;

line 10, after "broadcasting" (both occurrences) insert --signal--; change "in" to --with--; and

line 11, after "broadcasting" (both occurrences) insert --signal--;

Page 9, line 12, change "the" (first occurrence) to --an--; change "the" (second occurrence) to --a--;

line 13, after "screen" insert --. As a result, the screen is--; after "for" insert --only--; delete "only";

line 14, change "the apparatus for receiving" to --receipt of the analog broadcasting by--;

line 15, change "in the general receiver for receiving the analog television receiver" to --receiver--;

line 17, change "the" to --a--;

line 18, after "controller" insert --219--;

line 19, change ", according to" to --by--;

line 20, delete "an";

line 21, delete "which respectively";

line 24, delete "which"; change "the " to --a--;

line 26, after "tuner" insert --200a--; and

line 29, after "controller" insert --219--.

Page 10, line 3, after "controller" insert --219--;

line 4, change "by" to --as--;

line 8, after "controller" insert --219--;

line 9, change "~~determined~~" to --determines--;

line 11, delete "the" (first ~~occurrence~~); after "controller" insert --219--;

line 12, change "~~still further~~" to --also--;

line 16, after "~~information~~" delete --,--;

line 17, delete "~~a~~";

line 19, after "207" insert --,--; change "~~transmitted~~" to --transmits--;

line 23, change "~~selected and which~~" to --selected. The video mix unit 209--;

line 24, delete "~~with respect to the~~";

line 28, change "~~outputting~~" to --outputs--; and

line 30, change "~~transmitting~~" to --transmits--.

Page 11, line 1, after "luminance/color (~~Y/C~~)" insert --signal--;

line 5, change "~~transmitting~~" to --transmits--;

line 12, delete "the" (first ~~occurrence~~); after "~~broadcasting~~" (first occurrence) insert --signal--;

line 13, after "via" insert ~~--signal--~~; change "~~antenna~~" to --antenna, cable--

line 15, after "controller" insert --219--;

line 19, change "to" to ~~--as--~~; change "~~luminance/color(Y/C)~~" to --luminance/color (Y/C)--;

line 23, change "~~in the~~" to --from--;

line 24, change "the" (first ~~occurrence~~) to --a--; after "~~controller~~" insert --219--;

line 25, delete "the first through the seventh"; after "through" (second occurrence) insert --CS3 and CS5 through--;

line 26, after "controller" insert --219--; and

line 27, change "and" to --which--.

Page 12, line 1, change "The carrier signal" to --The analog broadcasting signal of the carrier signal--;

line 5, change "by" to --according to--;

line 6, after "controller" insert --219--;

line 7, after "data" insert --(initial data)--;

line 8, change "when" to --after--;

line 10, after "controller" insert --219--;

line 13, after "controller" insert --219--;

line 17, after "controller" insert --219--;

line 20, after "controller" insert --219--; and

line 27, after "controller" insert --219--;

Page 13, line 2, after "controller" insert --219--;

line 6, change "as" to --in the--;

line 10, change "controls" to --control signals--; after "have" insert --a--;

line 12, after "controller" insert --219--;

line 28, change "which are before processed" to --prior to being processed--;

and